

AMENDMENTS TO THE CLAIMS

**Please amend claims 1-8 as follows.**

Claim 1. (currently amended) A ~~roller-processing~~ rolling apparatus for rolling/pressing an electrode structure in which a powdered electrode active substance is adhered to ~~the~~ a current collecting member, comprising a pair of work rolls ~~sandwiching and~~ rolling and pressing the electrode structure therebetween, at least a pair of backup rolls generating a pressing force onto ~~the respective~~ each work roll, a pressuring device pressing at least one of said backup ~~roll~~ rolls toward the work roll side, and a drive unit rotating said work rolls.

Claim 2. (currently amended) The ~~roller-processing/~~ rolling apparatus for rolling/pressing an electrode structure as is claimed in Claim 1, wherein the diameter of said backup roll is larger than the diameter of said work roll.

Claim 3. (currently amended) The ~~roller-processing/~~ rolling apparatus for rolling/pressing an electrode structure as is claimed in Claim 1, wherein said backup roll has an elastic material coated on its surface.

Claim 4. (currently amended) The ~~roller-processing/~~ rolling apparatus for rolling/pressing an electrode structure as is claimed in Claim 1, which further comprises a work roll housing having an axle receive of said work roll inside and a housing having an axle receive of ~~the respective~~ each roll inside, wherein a spacer is positioned between the respective housings.

Claim 5. (currently amended) A ~~roller-processing/~~ rolling apparatus for rolling/pressing an electrode structure in which

a powdered electrode active substance is adhered to ~~the~~ a current collecting member, comprising ~~one~~ a first work roll and ~~the other~~ a second work roll having an electrode structure ~~inbetween~~ therebetween, a backup roll generating a pressing force onto the surface of the other work roll, ~~and~~ a pressure device pressing the backup roll toward the work roll side, and a drive unit rotating the work roll.

6. (currently amended) The ~~roller processing/~~ rolling apparatus for rolling/pressing an electrode structure as is claimed in Claim 5, wherein the diameter of said backup roll is larger than the diameter of said work roll.

7. (currently amended) The ~~roller processing/~~ rolling apparatus for rolling/pressing an electrode structure as is claimed in Claim 5, wherein said backup roll has an elastic material coated on its surface.

8. (currently amended) The ~~roller processing/~~ rolling apparatus for rolling/pressing an electrode structure as is claimed in Claim 5, which further comprises a work roll housing having an axle receive of said work roll inside and a housing having an axle receive of ~~the respective~~ each roll inside, wherein a spacer is positioned between the respective housings.